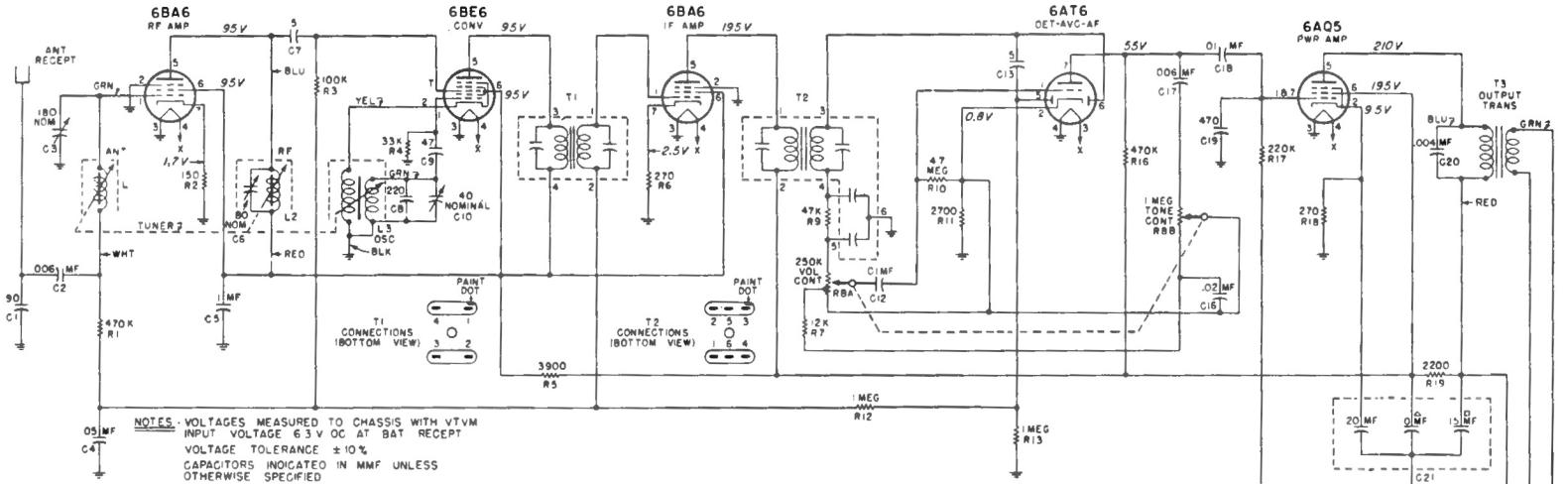
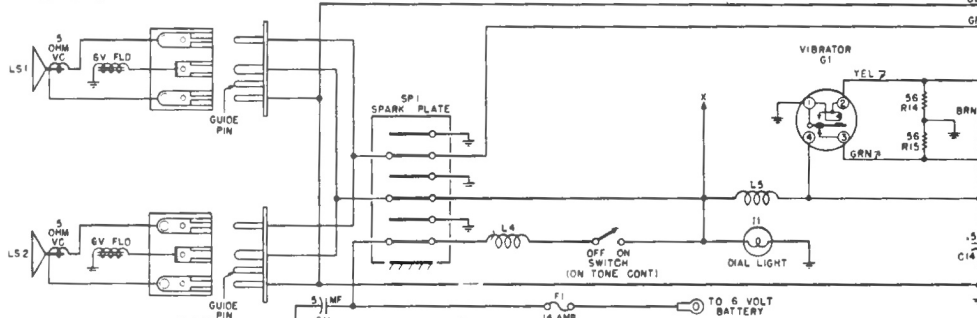
MODEL
MOTOROLA NH2AC
NASH AC-152



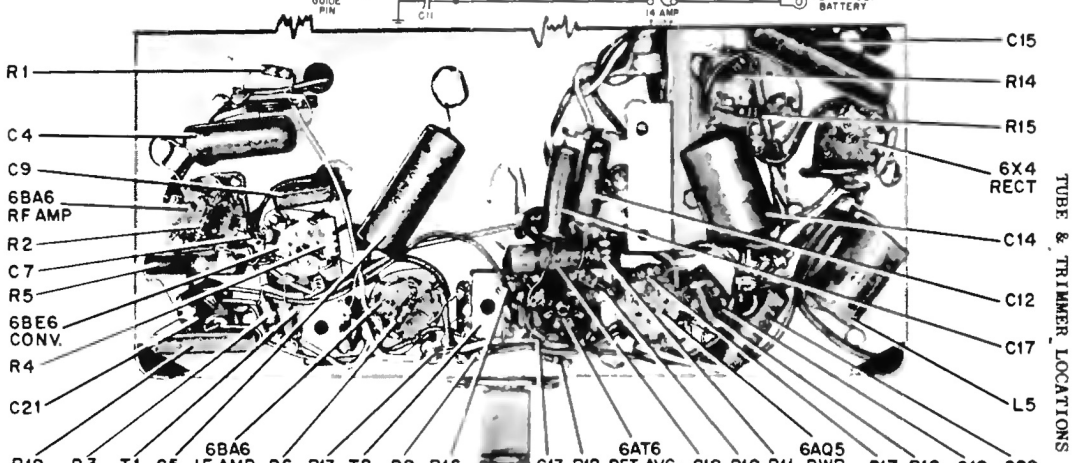
NOTES - VOLTAGES MEASURED TO CHASSIS WITH VTVM
INPUT VOLTAGE 6.3 V DC AT BAT RECEPT
VOLTAGE TOLERANCE ±10%
CAPACITORS INDICATED IN MMF UNLESS OTHERWISE SPECIFIED
K=1000 OHMS



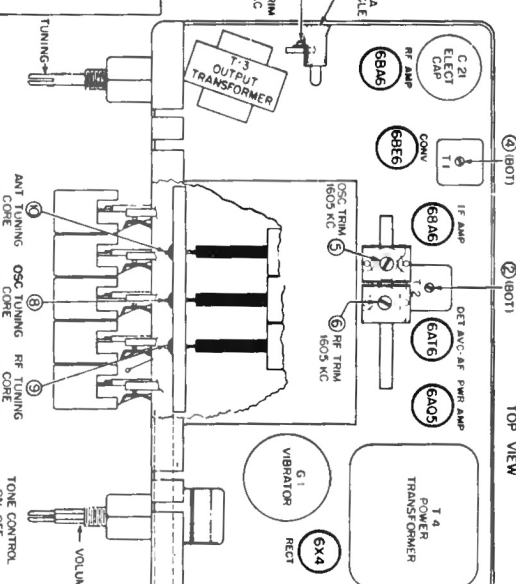
IF = 455 KC

FREQUENCY RANGE
540 KC — 1600 KC

MOTOROLA, INC.



TUBE & TRIMMER LOCATIONS



RECEIVER TOP VIEW